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	Filing Date		2006-07-28
	First Named Inventor	Sami Saribas	
	Art Unit	1652	
	Examiner Name	MEAH, Mohammad Y	
	Attorney Docket Number	1096/0010US1	

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1	KRZEWINSKI-RECCHI, M, et al, Identification and functional expression of a second human β -galactoside α 2,6-sialyltransferase ST6Gal II, Eur. J. Biochem., 2003, pages 950-961, vol. 270, no. 5.	<input type="checkbox"/>
2	PAIK, J et al, A putative monofunctional glycosyltransferase is expressed in Ralstonia eutropha, J. Bacteriology, June 1997, pages 4061-4065, vol. 179, no. 12.	<input type="checkbox"/>
3	GILBERT, M et al, The synthesis of sialylated oligosaccharides using a CMP-Neu5Ac synthetase/sialyltransferase fusion, Nature Biotechnology, August 1998, pages 769-772, vol. 16, no. 8.	<input type="checkbox"/>
4	KROLICZEWSKI, J et al, In vitro reconstitution of the spinach chloroplast cytochrome b6 protein from a fusion protein expressed in Escherichia Coli, July 2002, pages 177-184, vol. 1598, no. 1-2.	<input type="checkbox"/>
5	SARIBAS, S et al, In vitro N-glycosylation of glycoproteins using refolded glycosyltransferases, Glycobiology, November 2004, page 1180, vol. 14, no. 11, Conference Abstracts, Joint Meeting of the society for glycobiology and the Japanese society of carbohydrate research.	<input type="checkbox"/>
6	MARAS, M et al, In vivo synthesis of complex N-glycans by expression of human N-acetylglucosaminyltransferase I in the filamentous fungus Trichoderma reesei, FEBS Letters, June 1999, pages 365-370, vol. 452, no. 3.	<input type="checkbox"/>
7	KANG, Tie-Jun et al., Heterologous proteins folding in Escherichia coli. Institute of Biotechnology, Academy of Military Medical Sciences, 2002, 12, 26(4):304-307 (abstract in English).	<input type="checkbox"/>

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